

COORDINATE REMOTE VIEWING TRAINING (CRVT)

CRVT Report: 958

DATE/TIME CONDUCTED: 021310 Nov82

SOURCE #: 63

FILE #: 14

SITE: Cayambe Glacier, Ecuador

EVALUATION: Valid S1, S2
Good work

78° W

Con Break

0° S

78° W

Hot Break

Ecuador

0° S

78° W

A flowing

B-

S-2 cold

0° S

78° W

A flowing
B water ^{fb}
S-2 cold ✓

0°S

78°W



A Con Break

0°S

78°W



A smooth
B land

S-Z

Smooth c
light brown^{crb}

dry
hot

Sunny^{crb}

Open c

large similar
area

Narrowing^{crb}
green c
white

Con Break

Sun land
- smooth
- open
green

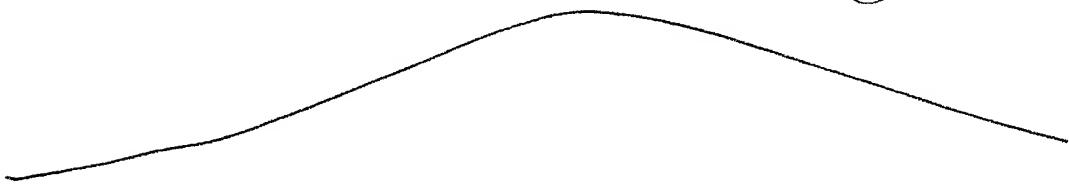
Flowing water FB
Cold c
smooth land c
open
green
white

Aol Break

Snow C

0°S

78°W



A Rin
B land

5-2

smooth c
white c
windy c
cold c
Pippliss FB
Ridge line & Valley

0°S
78°W

A Rise
B mtn c

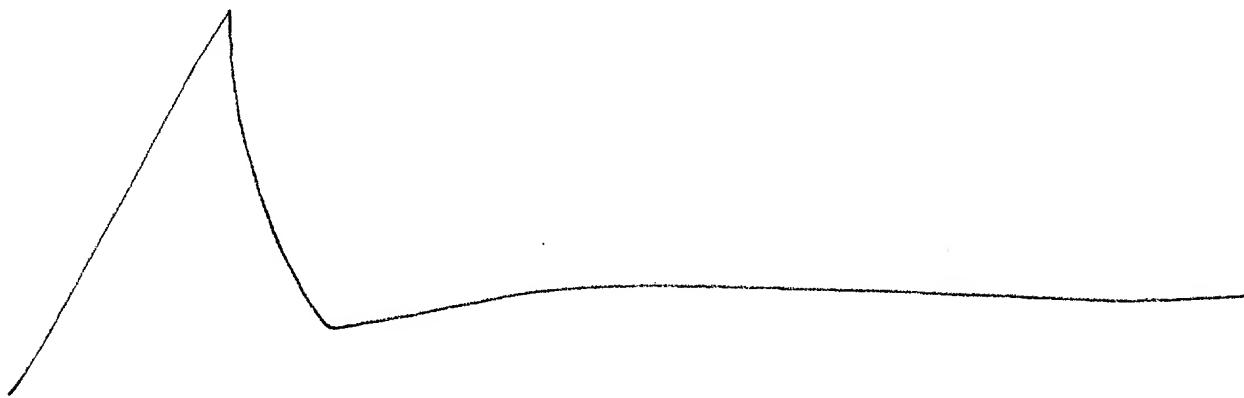
S-2 cold
mtn range
with
gray
high

Dol Beach
Andes

0°S
78°W

A Rising abtah
B mtn

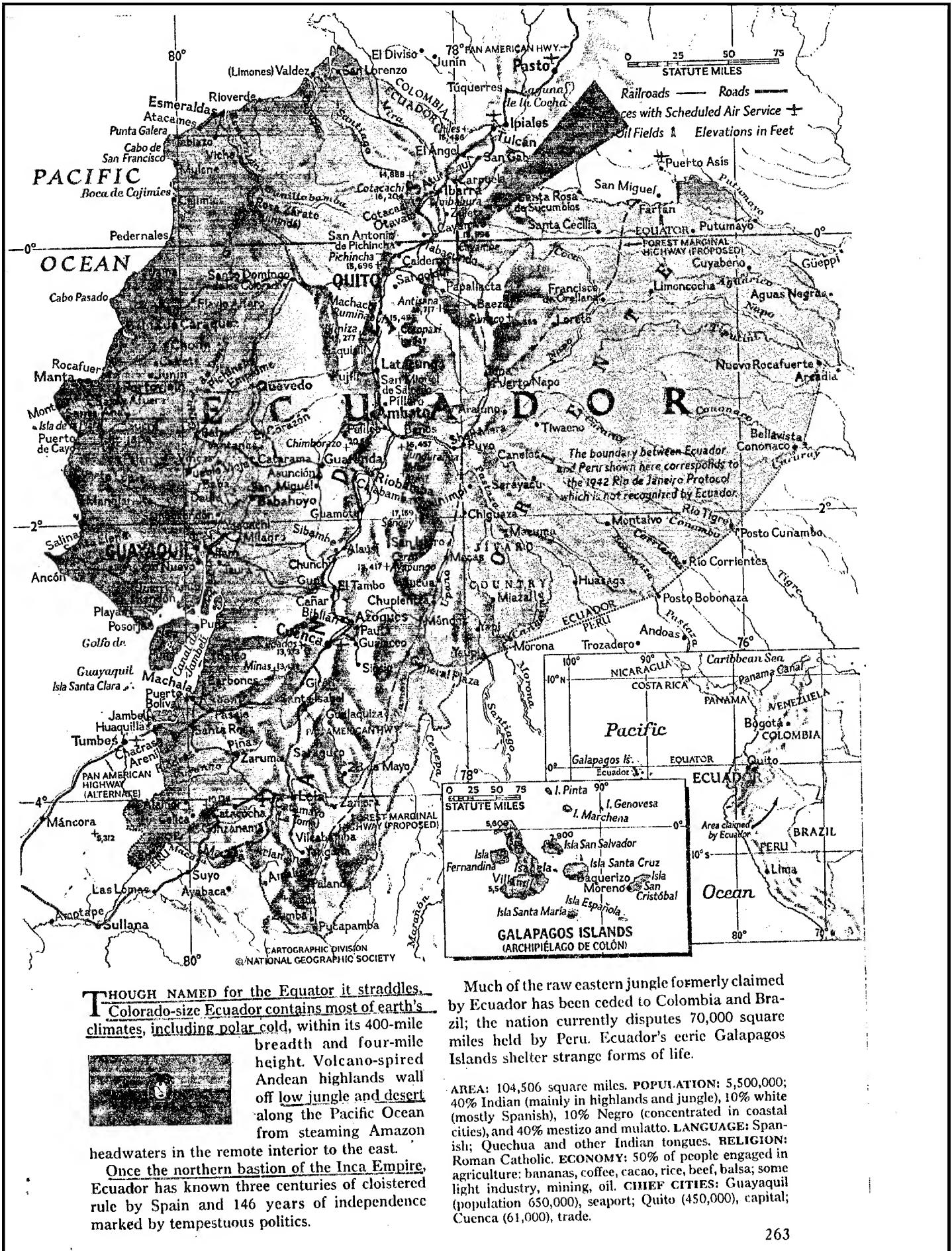
A flat
B land
S-2 gray
green



Aol Beach
Nepal

Sunn.

glacier
Site



CPYRGHT



CAYAMBE



EXCHROMES © NATIONAL GEOGRAPHIC SOCIETY

Children of the Ear 7,000-foot-high San Antonio de Pichincha, Marisol Lema (above) Ecuador's Equatorial Monument, which proclaims 0 degrees, 0 seconds. Only 30 miles east but 7,000 feet higher, snow falls at latitude only José María Sipalo, Jr., and his dog as they guard the author's expedition to Cayambe, whose lofty slopes spawn梯es to cross the Equator (pages 274-5).

SOMER, N.Y.

Striding earth's beldisot in the Northern Hemisphere after in the Southern, Jack Cook crosses 18,996-foot Cayambe. Mist wrecks figures of other climbers on a rapping as they circle toward the sun gleaming beyond the cleft at left. A river of ice lies only 40 miles from mountaineers traverse its fissures to explore this highest peak on the

Masked against zero cold against dazzling sunlight, Jack (left) and Rómulo Pazmínó pause at the 18,000-foot level on Cotopaxi later they ascended the remainder, making 16-year-old Cook or youngest climbers ever to conquer. Distant Cayambe, Ecuador, is at center right. The

